

LIPOSOMAL ANTINEOPLASTIC DRUGS AND USES THEREOF

ABSTRACT OF THE DISCLOSURE

This invention relates to liposomal antineoplastic agents (*e.g.*, camptothecin) compositions and methods of using such compositions for treating neoplasia and for inhibiting angiogenesis. The compositions and methods are useful for modulating the plasma circulation half-life of an active agent.

5

SF 1241918 v1

0896812.062901